

ABSTRACT OF THE DISCLOSURE

A microstrip line includes a ground conductor layer, a dielectric layer formed on the ground conductor layer, and a linear conductor layer formed on the dielectric layer to have a linear configuration. The linear conductor layer has a wider portion in the upper part of a cross section thereof taken in a direction perpendicular to the direction in which the linear conductor layer extends and a narrower portion in the lower part of the cross section. The narrower portion is smaller in width than the wider portion.